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	OTHER	DOCUMI	ENTS (Inclu	dina Auth	ar Titla Dr	ate. P	ertine	nt Page	es, Etc.)			
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POREIGN PATENT DOCUMENTS Document Date Country Class Subclass Translation										Moloney Murine ombitant Outer 193 ", in: Journal of ling Sequences nous Retroviral 1, 9, 1996 RNA-dependent 4, 1989 1 Synthesis", in: irus p40 and a ", in: Journal of	
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U.S. Department of Commerce Patent and Trademark Office

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	WO 99/05527		04-1999		national							
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	I FI	sabeth h	derniou e	et al.: "Re	troviral D	versity	and	Distribution	n in Ve	rtebrates", Journ		
\mathcal{W}	l of	Virology	Vol 72	No. 7. Ju	ılv 1998. ı	pages :	5955	-5966				
	Ar	ntoinette	v.d. Kuy Virology.	l et al.: "I Vol. 69. I	Full-Lengt No. 9. Ser	h Prov otembe	iruse r 199	s of Baboo 05, pages 5	n Endo 917-59	ogenous Virus 24		
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